

Day: Monday Date: 10/16/2006 Time: 17:23:33

Inventor Name Search Result

Your Search was:

Last Name = SHOR First Name = GADI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|---------------|--------|------------|--|---------------|
| 08671733 | 5870389 | 150 | | METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN WIRELESS, MOBILE COMMUNICATING DEVICES | SHOR, GADI |
| 08672269 | 5943325 | 150 | 06/28/1996 | METHOD AND APPARATUS FOR DETERMINING SYMBOL TIMING IN A WIRELESS COMMUNICATIONS SYSTEM | SHOR, GADI |
| 10389789 | Not Issued | 30 | | Communication method, system and apparatus utilizing burst symbol cycles | SHOR, GADI |
| 10603372 | Not Issued | 41 | 06/25/2003 | Multi-band ultra-wide band communication method and system | SHOR, GADI |
| 10642886 | Not Issued | 30 | 08/18/2003 | Scalable ultra-wide band communication system | SHOR, GADI |
| 10643108 | Not Issued | 30 | 08/18/2003 | System and method for multi-band ultra-wide band signal generators | SHOR, GADI |
| 10645324 | 6950387 | 150 | 08/21/2003 | COMMUNICATION METHOD, SYSTEM, AND APPARATUS THAT COMBINES ASPECTS OF CYCLIC PREFIX AND ZERO PADDING TECHNIQUES | SHOR, GADI |
| 11092013 | Not Issued | 30 | 03/28/2005 | Method and device for OFDM channel estimation | SHOR, GADI |
| 11181618 | Not Issued | 30 | | Method, device and computer readable medium for dynamically updating transmission charactaristics | SHOR, GADI |
| 11531192 | Not Issued | 19 | 09/12/2006 | Device and a Method for Exchanging Information Between a Bridge and a Device | SHOR, GADI |
| 60404070 | Not Issued | 159 | 08/16/2002 | Communication method, system and apparatus utilizing burst symbol cycles | SHOR, GADI |
| 60450737 | Not Issued | 159 | 02/28/2003 | Communication method, system and apparatus utilizing burst symbol cycles | SHOR, GADI |
| 60535436 | Not Issued | 159 | 01/08/2004 | Method, system and apparatus for ultra-wide band communication system | SHOR, GADI |
| 60535621 | Not Issued | 159 | | Method, system and apparatus for ultra-wide band communication device | SHOR, GADI |
| 60641258 | Not Issued | 159 | 01/03/2005 | Ultra wide band low bit rate device and method | SHOR, GADI |

Inventor Search Completed: No Records to Display.

| | Last Name | First Nam | First Name | |
|--------------------------|-----------|-----------|------------|--------|
| Search Another: Inventor | SHOR | GADI | | Search |

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Day: Monday Date: 10/16/2006 Time: 17:25:02

Inventor Name Search Result

Your Search was:

Last Name = YAISH First Name = DAVID

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|---------------|--------|------------|--|---------------|
| 10389789 | Not Issued | 30 | 03/17/2003 | Communication method, system and apparatus utilizing burst symbol cycles | YAISH, DAVID |
| 10603372 | Not Issued | 41 | 06/25/2003 | Multi-band ultra-wide band communication method and system | YAISH, DAVID |
| 10642886 | Not Issued | 30 | 08/18/2003 | Scalable ultra-wide band communication system | YAISH, DAVID |
| 10643108 | Not Issued | 30 | 08/18/2003 | System and method for multi-band ultra-wide band signal generators | YAISH, DAVID |
| <u>60404070</u> | Not Issued | 159 | 08/16/2002 | Communication method, system and apparatus utilizing burst symbol cycles | YAISH, DAVID |
| 60450737 | Not Issued | 159 | 02/28/2003 | Communication method, system and apparatus utilizing burst symbol cycles | YAISH, DAVID |
| 60535436 | Not Issued | 159 | 01/08/2004 | Method, system and apparatus for ultra-wide band communication system | YAISH, DAVID |
| <u>60535621</u> | Not Issued | 159 | | Method, system and apparatus for ultra-wide band communication device | YAISH, DAVID |

Inventor Search Completed: No Records to Display.

| Coord Amerikan Income | Last Name | First Name | proposance and the self-region of |
|--------------------------|-----------|------------|-----------------------------------|
| Search Another: Inventor | YAISH | DAVID | Search |

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Day: Monday Date: 10/16/2006 Time: 17:25:22

Inventor Name Search Result

Your Search was:

Last Name = KNOBEL First Name = YARON

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|---------------|--------|------------|--|---------------|
| 08671733 | 5870389 | == | | METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN WIRELESS, MOBILE COMMUNICATING DEVICES | KNOBEL, YARON |
| 08672269 | 5943325 | 150 | 06/28/1996 | METHOD AND APPARATUS FOR DETERMINING SYMBOL TIMING IN A WIRELESS COMMUNICATIONS SYSTEM | KNOBEL, YARON |
| 09901446 | Not Issued | 160 | 07/09/2001 | Multiport switch and a method for forwarding data packets and predefined cells across the multiport switch | KNOBEL, YARON |
| 10389789 | Not Issued | 30 | 03/17/2003 | Communication method, system and apparatus utilizing burst symbol cycles | KNOBEL, YARON |
| 10603372 | Not Issued | 41 | 06/25/2003 | Multi-band ultra-wide band communication method and system | KNOBEL, YARON |
| 10642886 | Not Issued | 30 | 08/18/2003 | Scalable ultra-wide band communication system | KNOBEL, YARON |
| 10643108 | Not Issued | 30 | 08/18/2003 | System and method for multi-band ultra-wide band signal generators | KNOBEL, YARON |
| 11531192 | Not Issued | 19 | 09/12/2006 | Device and a Method for Exchanging Information Between a Bridge and a Device | KNOBEL, YARON |
| 60404070 | Not Issued | 159 | 08/16/2002 | Communication method, system and apparatus utilizing burst symbol cycles | KNOBEL, YARON |
| 60450737 | Not Issued | 159 | 02/28/2003 | Communication method, system and apparatus utilizing burst symbol cycles | KNOBEL, YARON |
| 60535436 | Not Issued | 159 | 01/08/2004 | Method, system and apparatus for ultra-wide band communication system | KNOBEL, YARON |
| 60535621 | Not Issued | 159 | 01/08/2004 | Method, system and apparatus for ultra-wide band communication device | KNOBEL, YARON |

Inventor Search Completed: No Records to Display.

| | Last Name | First Name | |
|--------------------------|-----------|------------|--------|
| Search Another: Inventor | KNOBEL | YARON | Search |

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Day: Monday Date: 10/16/2006 Time: 17:25:42

Inventor Name Search Result

Your Search was:

Last Name = BLUMER First Name = BENNY

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|---------------|--------|------------|---|---------------|
| 10408135 | Not Issued | 61 | | Linear amplification with non-linear components (LINC) modulator and method for generating outphased signals for a line transmitter | BLUMER, BENNY |
| 10642886 | Not Issued | 30 | 08/18/2003 | Scalable ultra-wide band communication system | BLUMER, BENNY |
| 10643108 | Not Issued | 30 | | System and method for multi-band ultra-wide band signal generators | BLUMER, BENNY |
| 60450737 | Not Issued | 159 | | Communication method, system and apparatus utilizing burst symbol cycles | BLUMER, BENNY |
| 60535436 | Not Issued | 159 | | Method, system and apparatus for ultra-wide band communication system | BLUMER, BENNY |
| 60535621 | Not Issued | 159 | | Method, system and apparatus for ultra-wide band communication device | BLUMER, BENNY |

Inventor Search Completed: No Records to Display.

| C | Last Name | First Name | |
|--------------------------|-----------|------------|--------|
| Search Another: Inventor | BLUMER | BENNY | Search |

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Day : Monday Date: 10/16/2006 Time: 17:26:34

Inventor Name Search Result

Your Search was:

Last Name = MESHULAM First Name = DAVID

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|---------------|--------|------------|--|-----------------|
| 10389789 | Not Issued | 30 | | Communication method, system and apparatus utilizing burst symbol cycles | MESHULAM, DAVID |
| 10643108 | Not Issued | 30 | 1 | System and method for multi-band ultra-wide band signal generators | MESHULAM, DAVID |
| 60404070 | Not Issued | 159 | | Communication method, system and apparatus utilizing burst symbol cycles | MESHULAM, DAVID |
| 60450737 | Not Issued | 159 | | Communication method, system and apparatus utilizing burst symbol cycles | MESHULAM, DAVID |

Inventor Search Completed: No Records to Display.

| Last Name | First Name | |
|-----------|------------|--------|
| MESHULAM | AVID . | Search |

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Inventor Name Search Result

Your Search was:

Last Name = RUBIN First Name = ZEEV

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|---------------|--------|------------|--|---------------|
| 10643108 | Not Issued | 30 | | System and method for multi-band ultra-wide band signal generators | RUBIN, ZEEV |
| 60404070 | Not Issued | 159 | | Communication method, system and apparatus utilizing burst symbol cycles | RUBIN, ZEEV |
| 60450737 | Not Issued | 159 | | Communication method, system and apparatus utilizing burst symbol cycles | RUBIN, ZEEV |

Inventor Search Completed: No Records to Display.

| | Last Name | First Name | |
|--------------------------|-----------|------------|--------|
| Search Another: Inventor | RUBIN Z | EEV | Search |

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